

TABLE A2. FOOD/FEED USE PATTERNS SUMMARY FOR Sulfuryl fluoride (CASE 0176)

Current As Of: 07/24/2008

Printed On: 11/17/2008

SITE NAME	LIMITATIONS						
Application Timing (for any Reg.# at any rate) Application Type (for any Reg.# at any rate). Application Equipment (for any Reg.# at any rate).	Max. Single Appl. Rate to a Single Site	Form Code(s)	Max. Seasonal Rate	Max. # Apps/ cc & yr	M R I	R E I	PHI/PGI/PSI Use Limitations (May not apply to all Reg. #s)
AIRTIGHT CHAMBERS	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
ALMOND	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
BARLEY	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
BEECH NUT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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BEEF/RANGE/FEEDER CATTLE (MEAT)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Enclosed premise treatment. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
BRAZIL NUT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
BUTTERNUT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
CASHEW	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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CHEESE/CHEESE BYPRODUCTS (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
CHESTNUT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
CHINQUAPIN	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
COCOA	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish. Geographic allowable: DE, MD, NJ, PA, VA						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can	(L)	PRGS	NS	NS NS	NS	NS	

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In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NSNS	NS	NS	
COTTONSEED (ANIMAL FEED) (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
Postharvest Fumigation. Fumigator can.	(L)	PRGS	NS	NS NS	NS	NS	
DATE	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
FIG	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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FILBERT (HAZELNUT)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
FRUITS (DRIED/DEHYDRATED) (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
GINGER	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
Postharvest Fumigation. Fumigator can.	(L)	PRGS	NS	NS NS	NS	NS	
GRAPES	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation.	(L)	PRGS	NS	NSNS	NS	NS	

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Fumigation chamber /Fumigator can /Vacuum pressure system.							
HERBS AND SPICES (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
HICKORY NUT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
MACADAMIA NUT (BUSHNUT)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
MEAT PRODUCTS (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage	(L)	PRGS	NS	NS	NS	NS	

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Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.				NS			
MILLET (PROSO)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
OATS	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
PEANUTS (UNSPECIFIED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
PECAN	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						

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In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
RICE (PROCESSED/MILLED/ENRICHED/PO LISHED/BREWERS GRITS)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
RICE, WILD	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
SORGHUM (UNSPECIFIED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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SUNFLOWER	Do not contaminate water, food, or feed by storage or disposal. Do not use treated seed for feed, food or oil purposes. This pesticide is toxic to wildlife. This product is toxic to fish. Geographic allowable: CA						
In storage Fumigation. Fumigation chamber /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
Postharvest Fumigation. Fumigator can.	(L)	PRGS	NS	NS NS	NS	NS	
TRITICALE	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
VEGETABLES (DRIED/DEHYDRATED) (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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WALNUT (ENGLISH/BLACK)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish. Geographic allowable: CA						
In storage Fumigation /Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
WHEAT	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	
WHEAT (PROCESSED)	Do not contaminate water, food, or feed by storage or disposal. This pesticide is toxic to wildlife. This product is toxic to fish.						
In storage Stored commodity fumigation. Fumigation chamber /Fumigator can /Vacuum pressure system.	(L)	PRGS	NS	NS NS	NS	NS	

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PRODUCT NUMBERS CONTAINED IN THIS REPORT

062719-00004, 062719-00376, 081824-00001, CA06002200, CA07000300, DE07000100, MD07000100, NJ07000400, PA07000500, VA07000200

HOMEOWNER PRODUCTS CONTAINED IN THIS REPORT

None

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HEADER ABBREVIATIONS

Site Name - The site name refers to the entity (crop, building, surface or article) where a pesticide is applied and/or which is being protected.

Limitations - Precautionary statements related to the use of the product(s).

Application Timing - The timing of pesticide application and is the primary application sort (not aggregated).

Application Type - The type of pesticide application (aggregated).

Application Equipment - The equipment used to apply pesticide (aggregated).

Max. Single Appl. Rate to a Single Site - Maximum Dose for a single application to a single site. System calculated.

Form - The physical form of the end use product found in the container.

Max Seasonal Rate - The maximum amount of pesticide that can be applied to a site in one growing season (/cc) and during the span of one year (/yr).

Max. # Apps/cc & yr - Maximum Number of Applications per crop cycle and per year.

M R I - Minimum Retreatment Interval (days) (at any rate). The minimum interval between pesticide application (days).

R E I - ReEntry Interval - The minimum amount of time that must elapse before workers can reenter a treated area.

PHI/PGI/PSI Use Limitations (May not apply to all Reg.#s) - Preharvest/Pregrazing/Preslaughter Interval use limitations pertinent to the application.

Current As Of: - The label data for the listed products in this report is current as of this date.

ABBREVIATIONS

AN - As needed

NA - Not Applicable

NS - Not Specified (on label)

(L) - The dosage information provided is from the label in terms of product (e.g., ounces, gallons, or pounds of the product) because there was insufficient information (e.g., missing density, area, or active ingredient percentages) to provide converted dosage information. This report provides active ingredient percentage in the product for the reported chemical for all unconverted label dosage information if this information is available. This active ingredient percentage information is displayed next to the form code abbreviations (e.g., 80% WP).

UC - Unconverted due to lack of data (on label).

APPLICATION RATE

W : PPM calculated by weight

V : PPM calculated by volume

U : Unknown whether PPM is given by weight or by volume

~ : The dosage information includes a contribution from one or more (TQ, CL, BR, I) active ingredients.

cwt : Hundred Weight

nnE-xx : nn times (10 power -xx), for instance, "1.234E-04" is equivalent to ".0001234"

FORMULATION CODES

PRGS : Pressurized Gas

End of Report

For questions and comments, please contact the OPP Usage and Label Use Team through e-mail.